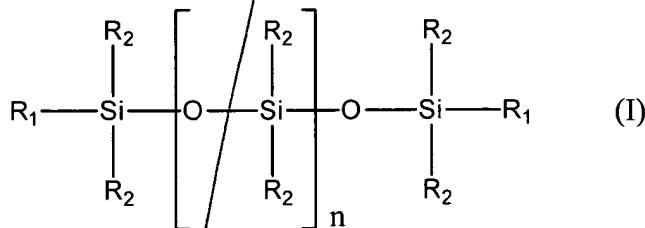


from 1×10^6 to 100×10^6 cP, resulting from the addition reaction, in the presence of a catalyst, of:

A1
Cont

- (a) at least one polysiloxane of formula (I):



in which:

- R_1 , which may be identical or different, are independently chosen from groups that can react by chain addition reaction,
 - R_2 in formula (I), which may be identical or different, are independently chosen from alkyl, alkenyl, cycloalkyl, aryl, hydroxyl, and alkylaryl groups, optionally comprising at least one functional group,
 - n is an integer wherein the polysiloxane of formula (I) has a kinematic viscosity ranging from 1 to 1×10^6 mm²/s; and
 - (b) at least one silicone compound comprising at least one and not more than two groups capable of reacting with the groups R_1 of the polysiloxane (a), wherein:
 - at least one of the compounds of type (a) and (b) comprises an aliphatic group comprising an ethylenic unsaturation, and
- (2) at least one additional silicone.

A2

23. (Once Amended) A composition according to claim 18, wherein said linear volatile silicone is decamethyltetrasiloxane.

A3

27. (Once Amended) A composition according to claim 25, wherein the silicone gums are chosen from:

- poly[(dimethylsiloxane)/(methylvinylsiloxane)],
- poly[(dimethylsiloxane)/(diphenylsiloxane)],
- poly[(dimethylsiloxane)/(phenylmethylsiloxane)], and
- poly[(dimethylsiloxane)/(diphenylsiloxane)/(methylvinylsiloxane)] and the following mixtures:

- mixtures formed from a polydimethylsiloxane which is hydroxylated at the end of the chain and from a cyclic polydimethylsiloxane;
- mixtures formed from a polydimethylsiloxane gum and from a cyclic silicone; and
- mixtures of polydimethylsiloxanes of different viscosities.

A4

96. (Once Amended) A rinse-out conditioner, a leave-in conditioner, a composition for permanent-waving the hair, a composition for straightening the hair, a composition for dyeing the hair, a composition for bleaching the hair, a rinse-out composition to be applied before a procedure chosen from dyeing, bleaching, permanent-waving and straightening the hair, a rinse-out composition to be applied after a procedure chosen from dyeing, bleaching, permanent-waving and straightening the

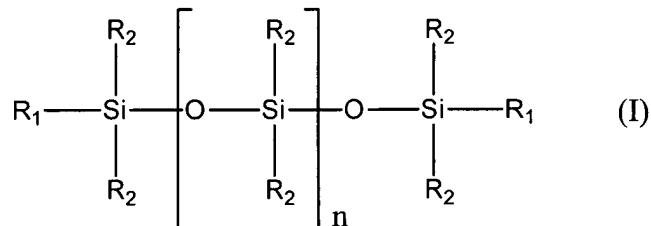
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A4
cont

hair, a rinse-out composition to be applied between the two steps of a permanent-waving operation, a rinse-out composition to be applied between the two steps of a hair-straightening operation, a washing composition for the body, an aqueous lotion, an aqueous-alcoholic lotion, a gel, a milk, a cream, an emulsion, a thickened lotion, a mousse, or a detergent composition comprising a washing base comprising, in a cosmetically acceptable medium, (1) at least one silicone copolymer with a dynamic viscosity ranging from 1×10^6 to 100×10^6 cP, resulting from the addition reaction, in the presence of a catalyst, of:

- (a) at least one polysiloxane of formula (I):



in which:

- R_1 , which may be identical or different, are independently chosen from groups that can react by chain-addition reaction,
- R_2 in formula (I), which may be identical or different, are independently chosen from alkyl, alkenyl, cycloalkyl, aryl, hydroxyl, and alkylaryl groups, optionally comprising at least one functional group,
- n is an integer wherein the polysiloxane of formula (I) has a kinematic viscosity ranging from 1 to 1×10^6 mm²/s; and

A4
Cont

- (b) at least one silicone compound comprising at least one and not more than two groups capable of reacting with the groups R₁ of the polysiloxane (a), wherein:
 - at least one of the compounds of type (a) and (b) comprises an aliphatic group comprising an ethylenic unsaturation, and
- (2) at least one additional silicone.

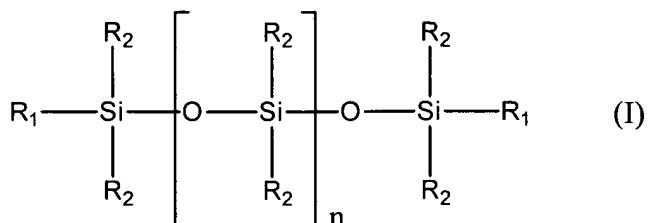
A5

101. (Once Amended) A detergent composition according to claim 100, wherein said at least one surfactant is present in an amount effective to provide foaming power and detergent power.

A6

105. (Once Amended) A process of washing or caring for a keratin material comprising applying to said keratin material a composition comprising, in a cosmetically acceptable medium, (1) at least one silicone copolymer with a dynamic viscosity ranging from 1×10^6 to 100×10^6 cP, resulting from the addition reaction, in the presence of a catalyst, of:

- (a) at least one polysiloxane of formula (I):



in which:

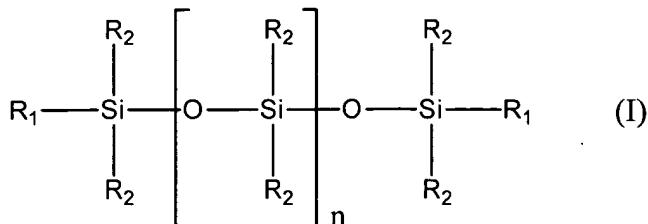
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- A6
C/NP*
- R_1 , which may be identical or different, are independently chosen from groups that can react by chain addition reaction,
 - R_2 in formula (I), which may be identical or different, are independently chosen from alkyl, alkenyl, cycloalkyl, aryl, hydroxyl, and alkylaryl groups, optionally comprising at least one functional group,
 - n is an integer wherein the polysiloxane of formula (I) has a kinematic viscosity ranging from 1 to 1×10^6 mm²/s; and
 - (b) at least one silicone compound comprising at least one and not more than two groups capable of reacting with the groups R_1 of the polysiloxane (a), wherein:
 - at least one of the compounds of type (a) and (b) comprises an aliphatic group comprising an ethylenic unsaturation, and
- (2) at least one additional silicone.

A7

106. (Once Amended) A process for treating a keratin material comprising applying to said keratin material a composition comprising, in a cosmetically acceptable medium, (1) at least one silicone copolymer with a dynamic viscosity ranging from 1×10^6 to 100×10^6 cP, resulting from the addition reaction, in the presence of a catalyst, of:

- (a) at least one polysiloxane of formula (I):



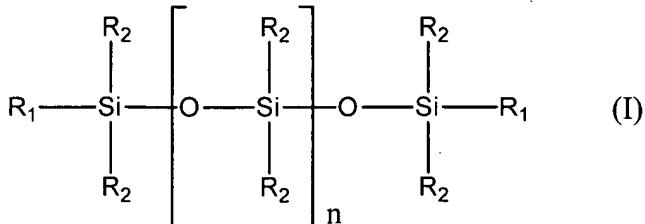
in which:

- R₁, which may be identical or different, are independently chosen from groups that can react by chain addition reaction,
 - R₂ in formula (I), which may be identical or different, are independently chosen from alkyl, alkenyl, cycloalkyl, aryl, hydroxyl, and alkylaryl groups, optionally comprising at least one functional group,
 - n is an integer wherein the polysiloxane of formula (I) has a kinematic viscosity ranging from 1 to 1 x 10⁶ mm²/s; and
 - (b) at least one silicone compound comprising at least one and not more than two groups capable of reacting with the groups R₁ of the polysiloxane (a), wherein:
 - at least one of the compounds of type (a) and (b) comprises an aliphatic group comprising an ethylenic unsaturation, and
- (2) at least one additional silicone,
and optionally rinsing said composition out with water.

- A8
-
108. (Once Amended) A process for manufacturing a cosmetic product comprising including in said product (1) at least one silicone copolymer with a dynamic

viscosity ranging from 1×10^6 to 100×10^6 cP, resulting from the addition reaction, in the presence of a catalyst, of:

- (a) at least one polysiloxane of formula (I):



in which:

- R_1 , which may be identical or different, are independently chosen from groups that can react by chain addition reaction,

- R_2 in formula (I), which may be identical or different, are independently chosen from alkyl, alkenyl, cycloalkyl, aryl, hydroxyl, and alkylaryl groups, optionally comprising at least one functional group,

- n is an integer wherein the polysiloxane of formula (I) has a kinematic viscosity ranging from 1 to 1×10^6 mm²/s; and

- (b) at least one silicone compound comprising at least one and not more than two groups capable of reacting with the groups R_1 of the polysiloxane (a), wherein:

- at least one of the compounds of type (a) and (b) comprises an aliphatic group comprising an ethylenic unsaturation, and

(2) at least one additional silicone.